Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously presented) A method of controlling a plurality of application devices including at least one participating in a user experience, the method performed by a server comprising acts of:

retrieving from the plurality of application devices input documents reflecting the status of the respective application devices,

retrieving identification of a user,

generating output documents for each respective application device comprising at least one instruction based at least on a part of the retrieved identification of the user and at least a part of the input document, and

sending at least one of the output documents to each device of the plurality of the application devices participating in the user experience; and

upon receipt of the at least one output document, at least one of the participating devices performing the at least one instruction.

2. (Previously presented) The method according to claim 1, wherein the act of retrieving identification of the user comprises acts of

retrieving user profile information based on the user identification; and

retrieving context profile information relating to surroundings of the user.

3. (Previously presented) The method according to claim 1, wherein a type of the documents is at least one of Hyper Text Markup Language, Scalable Vector Graphics, Resource Description Framework and Extensible Markup Language.

4. (Previously presented) The method according to claim 1, wherein the application devices comprise at least one of Web tablet, set-top box, VCR, TV, PDA, lamp, coffee machine, radio, telephone, background wall, DVD player and electronic information panel.

5. (Previously presented) A system comprising:

a plurality of applications application devices including at least one participating in a user experience; and

a server to

retrieve from the plurality of application devices input documents reflecting the status of the respective application devices,

retrieve identification of a user,

generate output documents for each respective application device comprising at least one instruction based at least on a part of the retrieved identification of the user and at least a part of the input document, and

send at least one of the output documents to each device of the plurality of application devices participating in the user experience,

wherein upon receipt of the at least one output document, at least one of the

participating devices perform the at least one instruction.

6. (Previously presented) The system, according to claim 5, wherein the server is further enabled to retrieve user profile information based on the user identification and context profile information relating to surroundings of the user.

7. (Previously presented) The system, according to claim 5, wherein the system is a computer system.

8. (Previously presented) A computer program product comprising program code stored on a computer readable non-transitory medium for when executed by a computing device performing a method of controlling a plurality of application devices including at least one participating in a user experience, the method comprising acts of:

retrieving from a plurality of application devices input documents reflecting the status of the respective application devices,

retrieving identification of a user,

generating output documents for each respective application device comprising at least one instruction based at least on a part of the retrieved identification of the user and at least a part of the input document, and

sending at least one of the output documents to each device of the plurality of the application devices participating in the user experience; and

upon receipt of the at least one output document, at least one of the participating

devices performing the at least one instruction.

9. (Previously presented) The method according to claim 2, wherein a type of the documents is at least one of Hyper Text Markup Language, Scalable Vector Graphics, Resource Description Framework and Extensible Markup Language.

10. (Currently amended) The method computer program product according to claim 9, wherein the application devices comprise at least one of Web tablet, set-top box, VCR, TV, PDA, lamp, coffee machine, radio, telephone, background wall, DVD player and electronic information panel.

11. (Previously presented) The method according to claim 2, wherein the application devices comprise at least one of Web tablet, set-top box, VCR, TV, PDA, lamp, coffee machine, radio, telephone, background wall, DVD player and electronic information panel.

12. (Previously presented) A system for controlling an application device of a plurality of applications including at least one participating in a user experience, the system comprising:

a server configured to:

retrieve from the plurality of application devices input documents reflecting the status of the respective application devices;

retrieve identification of a user;

autonomously generate output documents for each respective application device comprising at least one instruction based at least on a part of the retrieved identification of the user and at least a part of the input documents; and

send at least one of the output documents to each device of the plurality of the application devices participating in the user experience,

wherein upon receipt of the at least one output document, at least one of the participating devices performing the at least one instruction.

13. (Previously presented) The system of claim 12, wherein the identification of the user is retrieved by:

retrieving user profile information based on the user identification; and

retrieving context profile information relating to surroundings of the user.

14. (Previously presented) The system of claim 13, wherein a type of the documents is at least one of Hyper Text Markup Language, Scalable Vector Graphics, Resource Description Framework and Extensible Markup Language.

15. (Previously presented) The system of claim 14, wherein the application devices comprise at least one of Web tablet, set-top box, VCR, TV, PDA, lamp, coffee machine, radio, telephone, background wall, DVD player and electronic information panel.

16. (Previously presented) The system of claim 13, wherein the application devices

comprise at least one of Web tablet, set-top box, VCR, TV, PDA, lamp, coffee machine, radio, telephone, background wall, DVD player and electronic information panel.

17. (Previously presented) The system of claim 12, wherein a type of the documents is at least one of Hyper Text Markup Language, Scalable Vector Graphics, Resource Description Framework and Extensible Markup Language.

18. (Previously presented) The system of claim 17, wherein the application devices comprise at least one of Web tablet, set-top box, VCR, TV, PDA, lamp, coffee machine, radio, telephone, background wall, DVD player and electronic information panel.

19. (Previously presented) The system of claim 12, wherein the application devices comprise at least one of Web tablet, set-top box, VCR, TV, PDA, lamp, coffee machine, radio, telephone, background wall, DVD player and electronic information panel.

20. (Previously presented) A server for controlling a plurality of application devices including at least one participating in a user experience, the server comprising:

a processer for

retrieving from a plurality of application devices input documents reflecting the status of the respective application devices,

retrieving identification of a user,

generating output documents for each respective application device

comprising at least one instruction based at least on a part of the retrieved identification of the user and at least a part of the input documents, and

sending at least one of the output documents to each device of the plurality of the application devices participating in the user experience,

wherein upon receipt of the at least one output document, at least one of the participating devices performing the at least one instruction, said one instruction changing parameters and/or settings of the particular device to reflect a setting of the user.